

Elembaby
10/679,895

In the Claims

1. (currently amended) A cellular flashlight comprising:
 - a) a cellular phone having a housing and an antenna extending therefrom;
 - b) a light mounted on a distal end of said antenna unit extending from said housing of said cellular phone;
 - c) a power source for providing power to the cellular phone and said light ~~cellular flashlight or an external power source such as batteries for providing power to the cellular flashlight only~~;
 - d) a power switch located on a face of said phone adjacent said antenna connected between said light ~~[[unit]]~~ and said power source, wherein said power switch is moveable between a first open position disconnecting said light ~~[[unit]]~~ from said power source and a second closed position connecting said power source to said light ~~[[unit]]~~, wherein when said power switch is in said second closed position, said light ~~[[unit]]~~ is illuminated to provide light to an area at which said light ~~[[unit]]~~ is directed.
2. (original) The cellular flashlight as recited in claim 1, wherein said housing of said cellular phone further includes a connection port positioned on a side of said housing.
3. (currently amended) The cellular flashlight as recited in claim 2 wherein the light ~~[[unit]]~~ includes a lamp and a bulb connected to said lamp for emitting light therefrom when said power switch is in said second closed position.
- 4-9. (canceled)
10. (currently amended) A cellular flashlight comprising:
 - a) a cellular phone beeper having a housing with a connection port for charging a power source within said phone;
 - b) a light unit adapted to be plugged into said connection port extending from said housing of said beeper;

Elembaby
10/679,895

c) ~~[[a]]~~ said power source ~~[[for]]~~ providing power to said phone ~~the beeper~~
and said light unit when plugged into said connection port ~~cellular flashlight~~; and

d) a power switch connected between said light unit and said power source, wherein said power switch is moveable between a first open position disconnecting said light unit from said power source and a second closed position connecting said power source to said light unit, wherein when said power switch is in said second closed position, said light unit is illuminated to provide light to an area at which said light unit is directed.

11. (currently amended) The cellular flashlight as recited in claim 10 wherein the light unit includes a separate battery and an on/off switch ~~a lamp and a bulb connected to said lamp for emitting light therefrom after said lamp receives power from said power source.~~

12. (currently amended) The cellular flashlight as recited in claim 10 ~~[[11]]~~ wherein an on/off ~~[[said]]~~ power switch for said light unit is in said housing connected in series between the connection port and the power source ~~an external power switch positioned at a predetermined distance from said light unit on said housing of said beeper.~~

13-15. (canceled)